

# Sage TimeSheet

## Sage TimeSheet v9.85–System Recommendations

At the time of printing, you need at a minimum the following hardware and software:

### File Server

**Operating System:** Microsoft® Windows Server® 2008 Enterprise with the latest service pack, or Microsoft Windows Server 2003 with the latest service pack.

**Processor:** 2.0 GHz 32-bit (x86) processor

**RAM:** 1024 MB

**Hard Drive Space:** 60 MB for Sage TimeSheet program files

**Other Drives:** CD-ROM drive (for installation only)

**Monitor:** SVGA capable of 1024 x 768 (or higher) resolution

### Windows Client

**Operating System:** Microsoft Windows 7 or Microsoft Windows Vista® Business or Microsoft Windows Vista Ultimate with the latest service pack, or Microsoft Windows XP Professional with the latest service pack.

**Processor:** 1.6 GHz 32-bit (x86) processor

**RAM:** 512 MB

**Hard Drive Space:** 30 MB for Sage TimeSheet program files

**Other Drives:** CD-ROM drive (for installation only)

**Monitor:** SVGA capable of 1024 x 768 (or higher) resolution

### Web Server

**Operating System:** Microsoft Windows Server 2008 Enterprise, Microsoft Windows Server 2003, Microsoft Windows 2003 Standard Edition, or Microsoft Windows 2003 Enterprise Edition with the latest service pack running with:

- Microsoft Internet Information Services (IIS) v6.0 or higher
- World Wide Web Publishing Service

#### Processor:

- 1.6 GHz 32-bit (x86) processor for up to 150 employees
- Dual 2.0 GHz 32-bit (x86) processors for up to 500 employees
- Dual 2.4 GHz 32-bit (x86) processors for up to 1000 employees
- Quad 2.4 GHz 32-bit (x86) processors for up to 3000 employees

#### RAM:

- 512 MB for up to 150 employees/15 concurrent employees
- 1024 MB for up to 500 employees/50 concurrent employees
- 2048 MB for up to 1000 employees/100 concurrent employees  
(Add an additional 512 MB for each additional 500 employees)

**Hard Disk Space:** 10 MB for Sage TimeSheet program files

**Other Drives:** CD-ROM drive (for installation only)

**Monitor:** SVGA capable of 1024 x 768 (or higher) resolution

## Web Module Clients

### Windows OS:

Microsoft Windows 7 with the latest service pack running with:

- Microsoft Internet Explorer v7.0 or Mozilla Firefox v3.0 or higher Web browser
- Sun Java 2 Runtime Environment

Microsoft Windows Vista Business or Microsoft Windows Vista Ultimate with the latest service pack running with:

- Microsoft Internet Explorer v7.0 or v8.0 or Mozilla Firefox v3.5 or higher Web browser
- Sun Java 2 Runtime Environment

Microsoft Windows XP Professional with the latest service pack running with:

- Microsoft Internet Explorer v7.0 or v8.0 or Mozilla Firefox v3.5 or higher Web browser
- Sun Java 2 Runtime Environment

**Processor:** 1.0 GHz 32-bit (x86) processor

**RAM:** 512 MB

**Monitor:** SVGA capable of 1024 x 768 (or higher) resolution

### Macintosh OS:

Macintosh OSX or OS 11 running with:

- Safari v4.0
- Sun Java 2 Runtime Environment

**Processor:** G3 Processor

**RAM:** 512 MB

## Database Platforms

Sage TimeSheet supports connectivity through ODBC to a database created and managed by one of the following database management systems:

- Microsoft SQL Server® 2008, Microsoft SQL Server 2008 Express Edition, Microsoft SQL Server 2005, or Microsoft SQL Server 2005 Express Edition
- Oracle 11g or Oracle 10g R2
- Microsoft Access® 2007 or Microsoft Access 2003

Client/Server connectivity requires a database server with the database engine software installed and configured, and a network connection to each client workstation with the corresponding client software installed and configured (not included with Sage TimeSheet).